1. Date - Enter da	te of report	1/30/2003				ma	rk
2. Person completing this survey		Land Mue	ler				
3. Station Informa	ation						
Org Code	33640	area		Phone	573-847-2	333	<b></b>
Station	Great River NWF	R (Fox Island	Division)		573-847-22		
Headquarters	P.O. Box 88 Ann	ada, MQ 633	30	e:Mail	candy_cha	mbers@	fws
impacted (round to access, you can qu	d by weeds - List top five the nearest acre for each uery the plants database a s/alien/common.htm for i	h weed species) a at http:plants.usd	at this station. Are they in	vasive or no	t. If you have we	pecies, and orld wide wi	d acres eb
Common name		Scientific	Name		Acres	Invasive	species
nmon Cocklebi	L	Xanthium s	trumarium L		110	yes	O no
~~~~~~		mmmmmm	acacacacacacacacacacacacacacacacacacac	~~~~	c ramanana.	Oyes	Ono
Maraanaa aa a	and an	aaaaaaaaa.	awawawawawawa	aaaaaaa	r maaaaaaa,	Oyes	O no
~~~~~~	~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	M 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	~~~~~	r vanaama.	O yes	O no
	cacacacacacacacacacacac	~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~	r maaaaaa.	O yes	Ono
a. b. c. d. e.	☐ Candidate or Liste ☐ Cultural/Archaeolo ☑ Ecosystem ☐ Cultural/Archaeolo ☐ Ecosystem ☐ Candidate or Liste ☐ Cultural/Archaeolo ☐ Ecosystem	egical Resources ad Species agical Resources	☐ Agriculture ☐ Recreation ☐ Agriculture ☐ Recreation ☐ Agriculture ☐ Recreation ☐ Agriculture ☐ Recreation	pove top five	species) at this s	station	
(round to the neares	st acre):		· · · · ·	·	, , , , , , , , , , , , , , , , , , , ,		
.1.1.0							
7. Primary source							
<b>⊠</b> Best Gu	ess  Unit Inventories	☐ Research Re	sults				
board, world wide w	on is available over the /eb, gopher, wais, etc).			so, identify a	access (i.e., bulle	etin	
No		***************************************	••••••				
9. Is this information county, by manager	on geographically referment unit, etc.)	renced? If so, ide	entify reference system (	i.e., PLSS, e	ographic coordi	natates, by	
No							

area  e Cannon NWR  x 88 Annada, MQ 63  - List top five weed species acre for each weed species ts database at http:plants.us mon.htm for invasive list.  Scient Phalaris a Sorghum Abutilon to Polygoun	e:Ma  (in terms of overall impact) by comme (in terms of overall impact) (in terms of overall impact) (in te	on name, genus, sonot. If you have wontific name and  Acres  768	Invasive  yes yes yes yes yes yes	fws. l acres eb specie On On
area  e Cannon NWR  x 88 Annada, MQ 63  - List top five weed species acre for each weed species ts database at http:plants.us mon.htm for invasive list.  Scient Phalaris a Sorghum Abutilon to Polygoun Xanthium acts to: Select one or more letc.	Phore  Fa  3330 e:Ma  (in terms of overall impact) by commits at this station. Are they invasive or its sala gov/plants to get the correct scientific Name  arundinacea L  bicolor ssp. drummondii  theophrasti  n amphibium  I strumarium L  resources being impacted by each or	on name, genus, sonot. If you have wontific name and  Acres  768	Invasive  yes yes yes yes yes yes	fws. I acres b specie On On On
List top five weed species acre for each weed species ts database at http:plants.us mon.htm for invasive list.  Scient Phalaris a Sorghum Abutilon to Edition to Edition of Edit	e:Ma  (in terms of overall impact) by comme (in terms of overall impact) (in terms of overall impact) (in te	candy_cha candy_	Invasive  yes yes yes yes yes yes	fws. I acres b specie On On On
List top five weed species acre for each weed species ts database at http:plants.us mon.htm for invasive list.  Scient Phalaris & Sorghum Abutilon to Polygoun Xanthium acts to: Select one or more etc.	e:Ma  (in terms of overall impact) by comme (in terms of overall impact) (in terms of overall impact) (in te	candy_cha candy_	Invasive  yes yes yes yes yes yes	fws. I acres b specie On On On
- List top five weed species acre for each weed species ts database at http:plants.us mon.htm for invasive list.  Scient Phalaris & Sorghum Abutilon to Polygoun Xanthium acts to: Select one or more etc.	(in terms of overall impact) by commis) at this station. Are they invasive or isda.gov/plants to get the correct scientific Name  arundinacea L bicolor ssp. drummondii theophrasti n amphibium n strumarium L resources being impacted by each or	candy_cha on name, genus, s not. If you have w ntific name and  Acres  5 768	Invasive  Invasive  yes  yes  yes  yes  yes  yes  yes	specie
acre for each weed species ts database at http:plants.us mon.htm for invasive list.  Scient  Phalaris a  Sorghum  Abutilon t  Anthium  acts to: Select one or more letc.  lidate or Listed Species ral/Archaeological Resource	at this station. Are they invasive or isda.gov/plants to get the correct scientific Name  arundinacea L  bicolor ssp. drummondii  theophrasti  amphibium  strumarium L  resources being impacted by each or	Acres  Acres  768	Invasive  yes yes yes yes yes yes	specie On On On
Abutilon to Sorghum Abutilon to Sorghum Abutilon to Solvation to Solva	arundinacea L bicolor ssp. drummondii heophrasti n amphibium strumarium L resources being impacted by each o	5. 90. 768. 550.	<ul><li>yes</li><li>yes</li><li>yes</li><li>yes</li><li>yes</li><li>yes</li></ul>	On On On
Sorghum Abutilon t Polygoun Xanthium  acts to: Select one or more etc.  idate or Listed Species ral/Archaeological Resource	hicolor ssp. drummondii heophrasti n amphibium strumarium L resources being impacted by each o	90 768 550	<ul><li>yes</li><li>yes</li><li>yes</li><li>yes</li></ul>	On On On
Abutilon to Polygoun  Xanthium  acts to: Select one or more letc.  Idate or Listed Species ral/Archaeological Resource	n amphibium  strumarium L  resources being impacted by each o	90 768 550	<ul><li>yes</li><li>yes</li><li>yes</li></ul>	On On
Acts to: Select one or more etc.  lidate or Listed Species ral/Archaeological Resource	n amphibium  strumarium L  resources being impacted by each o		<ul><li>yes</li><li>yes</li></ul>	On On
Anthium  acts to: Select one or more letc.  lidate or Listed Species ral/Archaeological Resource	resources being impacted by each o	550	yes	On
acts to: Select one or more letc. lidate or Listed Species ral/Archaeological Resource	resources being impacted by each o		-	_
etc. lidate or Listed Species ral/Archaeological Resource	☐ Agriculture	f the species listed	đ above, usir	ng a. fo
idate or Listed Species rai/Archaeological Resource ystem lidate or Listed Species rai/Archaeological Resource ystem				
tion t Inventories ☐ Research f able over the internet or by wais, etc).	Results y dial-up connection? If so, identi			
	ystem lidate or Listed Species ral/Archaeological Resource ystem lidate or Listed Species ral/Archaeological Resource ystem al acres impacted by all wee tion It Inventories	idate or Listed Species	Agriculture ral/Archaeological Resources ral/Archaeological Resources ral/Archaeological Resources ral/Archaeological Resources ral/Archaeological Resources Recreation ystem lidate or Listed Species ral/Archaeological Resources Agriculture ral/Archaeological Resources Recreation ystem al acres impacted by all weed species (including the above top five species) at this  tion t Inventories Research Results able over the internet or by dial-up connection? If so, identify access (i.e., bull, wais, etc).	Agriculture ral/Archaeological Resources ystem lidate or Listed Species Recreation ystem  Agriculture Recreation Recreation ystem  al acres impacted by all weed species (including the above top five species) at this station  tion it Inventories Research Results  able over the internet or by dial-up connection? If so, identify access (i.e., bulletin, wais, etc).

	2. Person completing this survey		1/23/2003 Land Mueller			mark		
							IIIa	I.K.
	3. Station Inform	ation						
	Org Code	33640	area		Phone	573-847-2	333	
	Station	Station Great River NWR (Delair Division)  Headquarters P.O. Box 88 Annada, 63330			573-847-2269 candy_chambers@fws			
	Headquarters							
	access, you can qu	d by weeds - List top five the nearest acre for eac uery the plants database ts/alien/common.htm for	e weed species (ir h weed species) at http:plants.usd	n terms of overall impact) at this station. Are they in	by common	name, genus, s	necies and	dacroe
	Common name		Scientific	: Name		Acres	Invasive	species
a.	Reed Canarygras	S	Phalaris ar	rundinacea L	030303030000	150	ves	O no
b,	Japanese Knotwe			n cuspidatum	03030303030303	70000000	yes	Ono
C.	Purple Loosestrife	i Maranananananananananananananananananana	Lythrum_sa	licaria L	es con con con con con con	200000000	yes	Ono
d.	Common Cockleb	u	Xanthium s	strumarium L	~~~~~~		(a) yes	Ono
e.	100000000000000000000000000000000000000		o o o o o o o o o o o o o o o o o o o	Yanananan mananan manan	aaaaaaa.	manana.	Oyes	O no
	a. b. c. d.	☐ Candidate or Liste ☐ Cultural/Archaeold ☑ Ecosystem ☐ Candidate or Liste ☐ Cultural/Archaeold ☐ Ecosystem	egical Resources and Species	Agriculture Recreation Agriculture Recreation Agriculture Recreation Agriculture Recreation				
	6. Total acres imp (round to the neare 162	·	icted by all weed	species (including the ab	ove top five s	species) at this s	station	
	7. Primary source							
	-	ess 🔲 Unit Inventories	☐ Research Re	sults				
	8. Is this informati board, world wide w	on is available over the veb, gopher, wais, etc).	internet or by o	lial-up connection? If	so, identify a	ccess (i.e., bulle	etin	
	<u>No</u>		***************************************	***************************************				
	<ol><li>Is this information county, by manager</li></ol>	on geographically refer nent unit, etc.)	renced? If so, ide	entify reference system (i	i.e., PLSS, e	ographic coordir	natates, by	
	No							

1. Date - Enter date of report		1/30/2003				mai	rk	
2. Person completing this survey		Land Muel	ler	·· ··· · · · · · · · · · · · · · · · ·		,,,,		
3. Station Informa	tion							
Org Code	33640	area	·····	Phone	573-847-2	333		
Station	on Great River NWR (Long Island Division)				573-847-2269			
Headquarters	P.O. Box 88 Ann	ada, Mo 633	30	e:Mail	candy_cha	mbers@	fws.	
impacted (round to access, you can qu	the nearest acre for eac	th weed species) a at http:plants.usd	a terms of overall impact at this station. Are they in a gov/plants to get the c	ivasive or no	t. If you have w	species, and orld wide we	d acres eb	
Common name		Scientific	Name		Acres	Invasive	Invasive species	
rple Loosestrife	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	. Lythrum.sa	Vicaria L	~~~~~~		yes	Ond	
		· ~~~~~~~	MARAHARANAAAAAAAAAAA	~~~~~	e mesenenen.	Oyes	Önd	
~~~~~~~~~~~	~~~~~~~~~	· · · · · · · · · · · · · · · · · · ·	maraaraaraaraaraaraaraaraaraaraaraaraara	mmmmmm	e namama.	Oyes	One	
*************	~~~~~~~~~~		~~~~~~~~~~	~~~~	· 4444	O yes	Ond	
	~~~~~~~~~~~			aaaaaaa		O yes	Ond	
b. c. d. e.	☐ Cultural/Archaeole	ed Species ogical Resources ed Species ogical Resources ed Species ogical Resources ed Species ogical Resources ed Species	Agriculture Recreation Agriculture Recreation Agriculture Recreation Agriculture Recreation Recreation					
7. Primary source   Best Gue  8. Is this informatic	et acre): of information ess  Unit Inventories	☐ Research Re	species (including the al	·				

a.

b.

d. e.